

AMENDMENT TO THE TITLE

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Please replace the original title

~~Improvements in and relating to a user interface for a radiotelephone with the~~
following new title Improvements In and Relating to a User Interface for a Radiotelephone

IN THE SPECIFICATION:

Please replace Section Heading Background of the Invention with

A1 BACKGROUND OF THE INVENTION.

Please replace the paragraph beginning on page 1, line 6 with the following:

A2 Field of the Invention

The present invention relates to a messaging interface for a communication device, particularly although not exclusively a radiotelephone handset.

Description of the Prior Art

The range of communication options available to users of radiotelephone handsets is continually expanding. At present, in addition to conventional voice communication, it is possible to send text messages and electronic mail (email). One example of a text messaging service is the short message service (SMS) available under the OSM system. Additional communication methods, which are being implemented presently or in the near future, will allow multimedia images and audio to be transmitted between handsets. Such information may be stored within the memory of a handset but is more likely to be held remotely of the telephone, perhaps in a server connected to the Internet.

Please replace the paragraph beginning on page 1, line 30 with the following:

A3
Thus, the present invention is intended to provide an improved user interface which is not only intuitive to operate, but also provides the capability necessary to allow the user to express himself or herself to his a full extent when compiling a message particularly a message involving a range of multimedia sources.

Please replace the paragraph beginning on page 2, line 4 with the following:

A4
~~Summary of the Invention~~ with SUMMARY OF THE INVENTION

According to one aspect of the invention, there is provided a communications device including a messaging user interface, the interface including means for selecting a component for inclusion in a message, means for selecting the conditions under which the message may be opened and means for storing said component as a message together with a message header holding the message delivery conditions in a memory of the communication device.

Please replace the paragraph beginning on page 2, line 14 with the following:

A5
Preferably, the message header will contain data relating to a range of user defined conditions relating to the delivery of the message. The message header could be stored separately of or alternatively as part of the message. The data contained in the header could include the time, date, and even location of the message recipient's device. Where the recipient's device is equipped with the necessary interface, the user, that is to say the sender of the message, could pre-set a similar equipped device on which the message will be opened e.g. for

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example, a hi-fi for an audio component or a television monitor for a video component. In which case, the message may also usefully contain presentation information relating to a component of the message. This information might include parameters relating to the size, playback speed and positioning of a video image, for example.

Please replace the paragraph beginning on page 3, line 1 with the following:

A6
According to a yet further aspect of the invention, there is provided a method of opening a message created in accordance with the above method, the method comprising receiving the message, storing the message in the communication device, ~~analysing~~ analyzing the delivery conditions and in the event that they are met opening the message.

Please replace the Section Heading on Page 3, line 11, as follows: Brief

A7
Description of the Drawings with the following BRIEF DESCRIPTION OF THE DRAWINGS.

Please replace the Section Heading on Page 3, line 21 as follows: Detailed

Description of the Invention with the following DETAILED DESCRIPTION OF THE INVENTION. A8

Please replace the paragraph beginning on page 3, line 24 as follows:

A9
Referring to the Figure 1, there is shown a communications device such as a 25 cellular radiotelephone 1 having a link 2 via a public land mobile network (PLMN) 3, to a public switched telephone network (PSTN) 4 and the Internet. The device